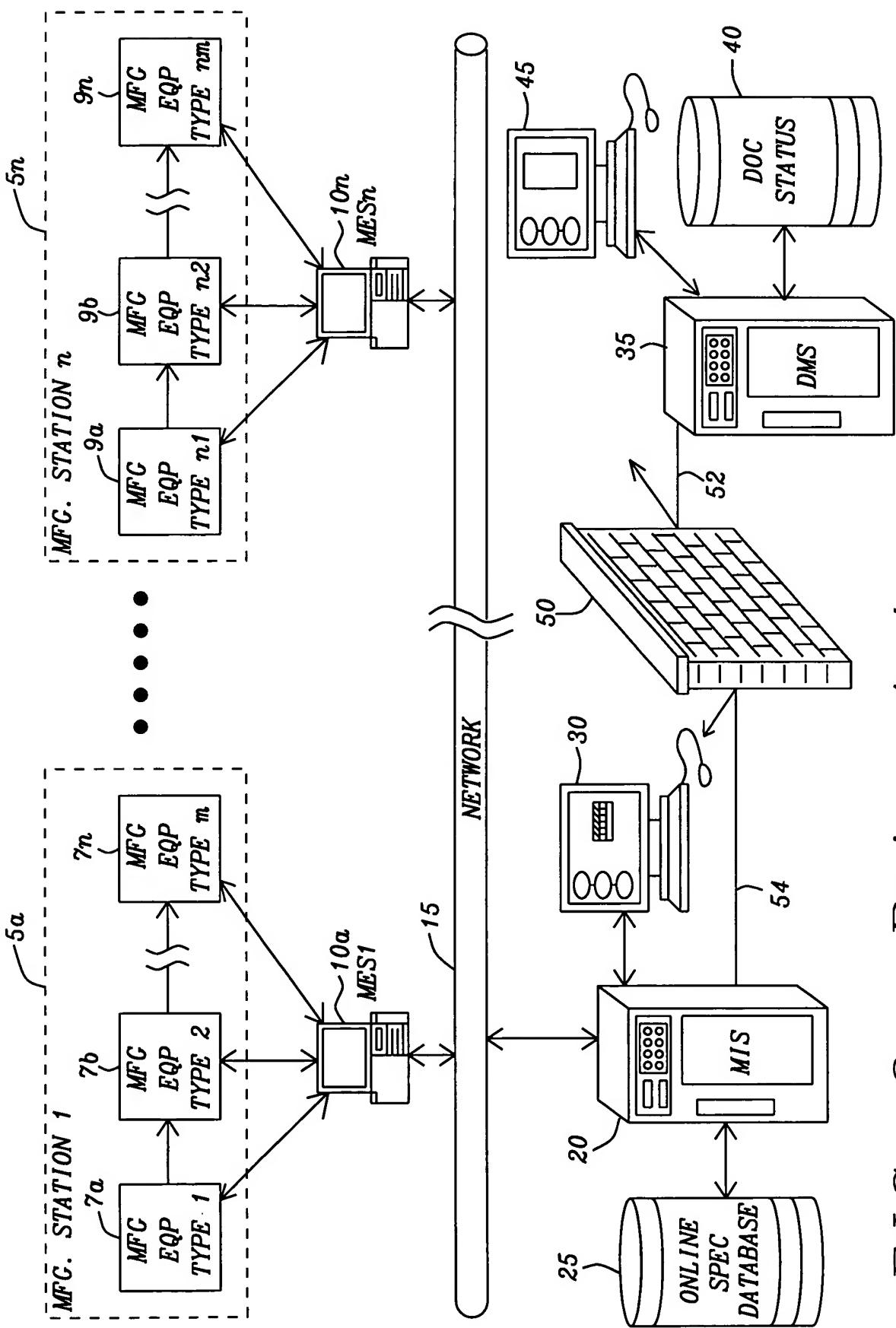
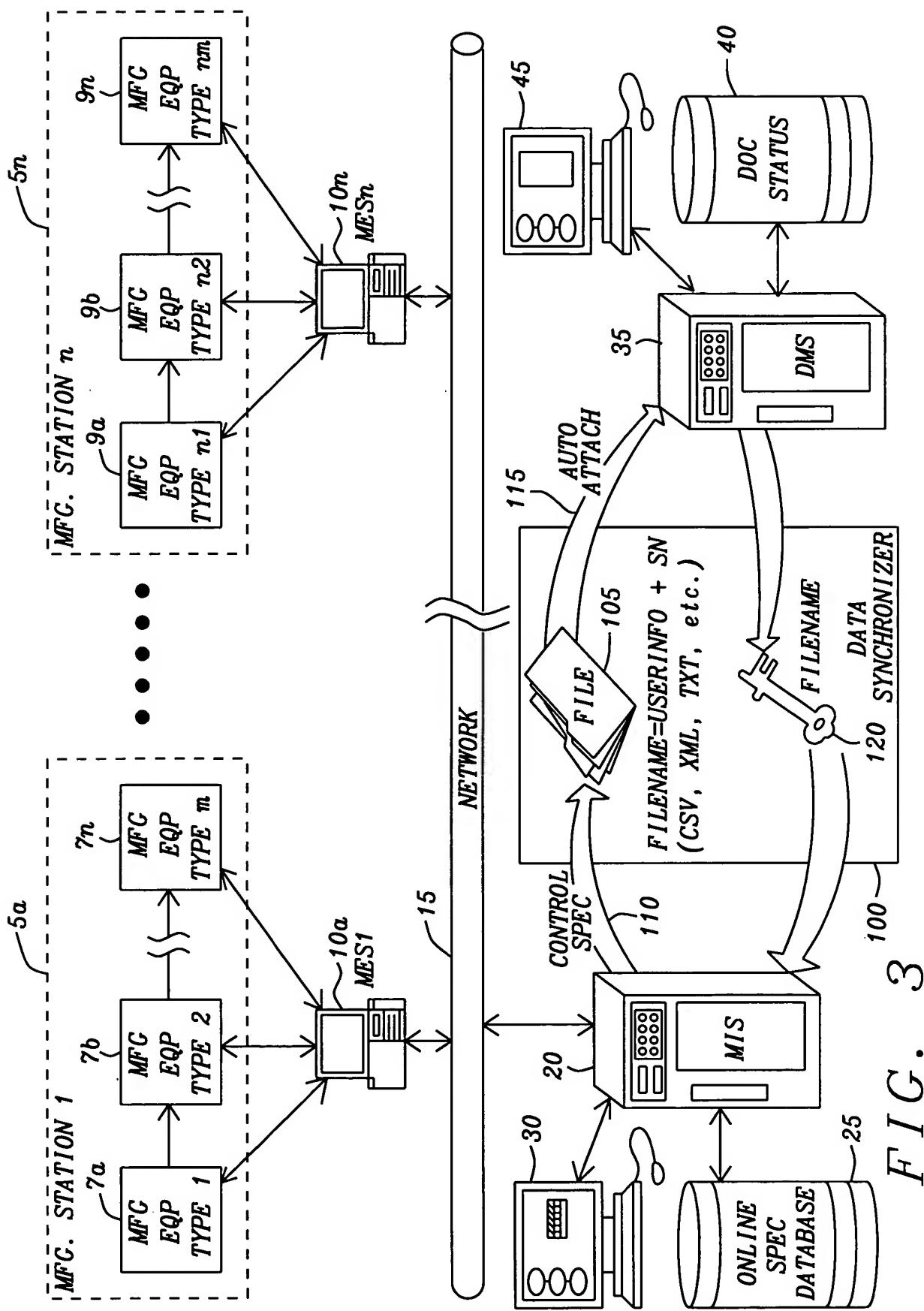
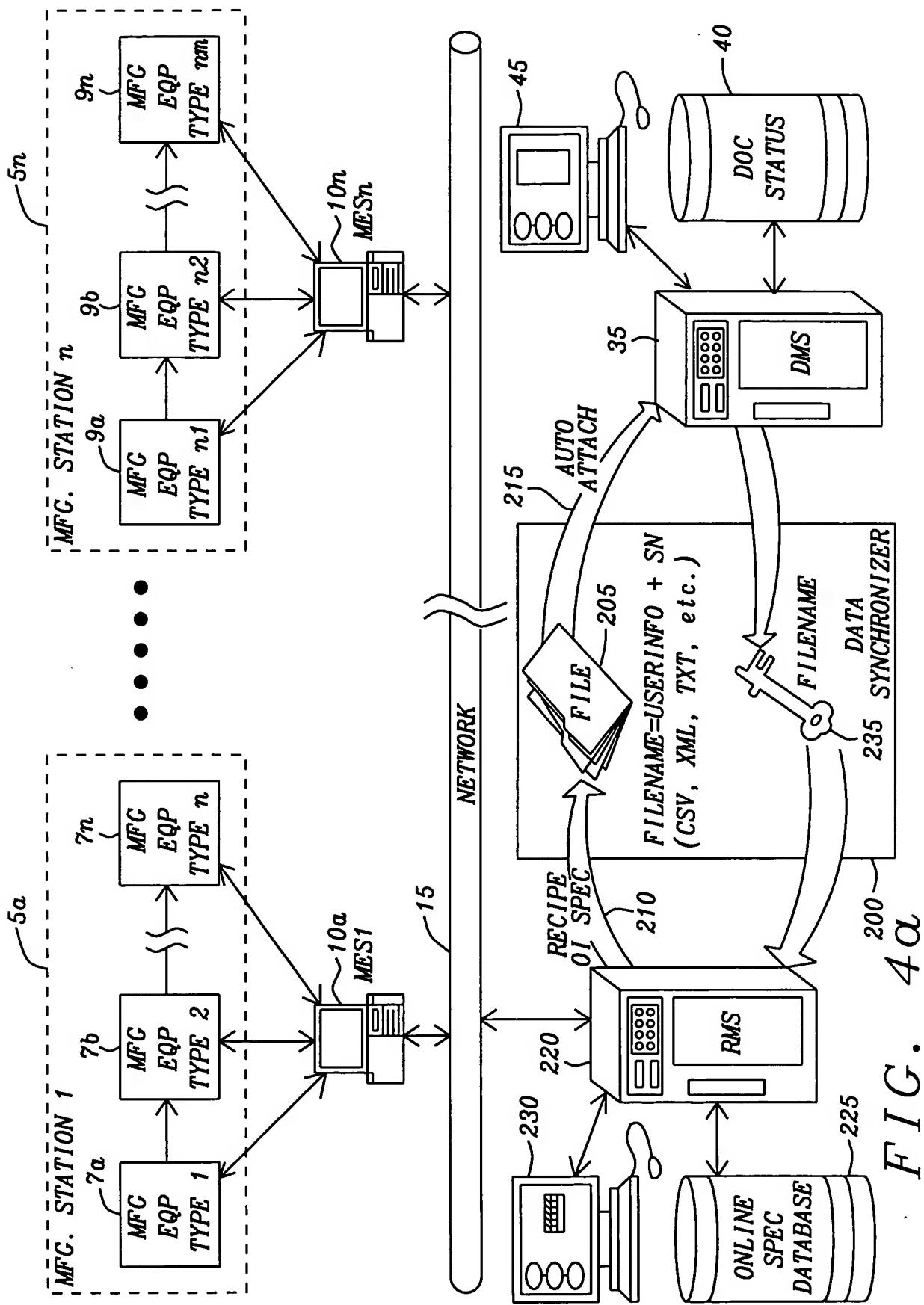


<i>CONTROL MECHANISM</i>	<i>MANUFACTURING INFORMATION</i>	<i>CONTENT MANAGEMENT</i>
<i>CONTENT</i>	<i>REAL-TIME</i>	<i>SIGN-OFF FLOW</i>
	<i>SPEC CONTROL</i>	
	<i>MO PREVENTION</i>	<i>OI, SOP POLICY</i>
<i>DATA TYPE</i>		<i>DOCUMENT OBJECT</i>
	<i>CHARACTER</i>	
	<i>NUMERIC</i>	
<i>DEVELOPMENT</i>	<i>IN-HOUSE</i>	<i>3RD PARTY PRODUCT</i>
<i>PRODUCT</i>	<i>RMS, PMS, ECS, APK, APC</i>	<i>EDW, NOTES</i>
<i>PURPOSE</i>		<i>QUALITY CONTROL</i>

FIG. 1 – Prior Art







FILE

FIG. 4b

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RECIPE 01 SPEC

<i>ITEM NAME</i>	<i>OI MIN</i>	<i>OI TARGET</i>	<i>OI MAX</i>
<i>SYS RECIPE COMMENT</i>	1	1	1
<i>TRANSPORT PARAL.</i>	2	2	2
<i>UNIT</i>	5	5	5
<i>MODE</i>	0	0	0
<i>UNIT FLAG</i>	0	0	0
<i>PMI RECIPE COMMENT</i>	17	17	17
<i>PMI VARIABLE PARA</i>	18	18	18
<i>PMI STOP CONDITION</i>	19	19	19
<i>stepNo.</i>	1	1	1
<i>CHAMBER PRESSURE</i>	600	600	600
<i>UPPER RF POWER</i>	0	0	0
<i>MINIMUM RF POWER</i>	0	0	0

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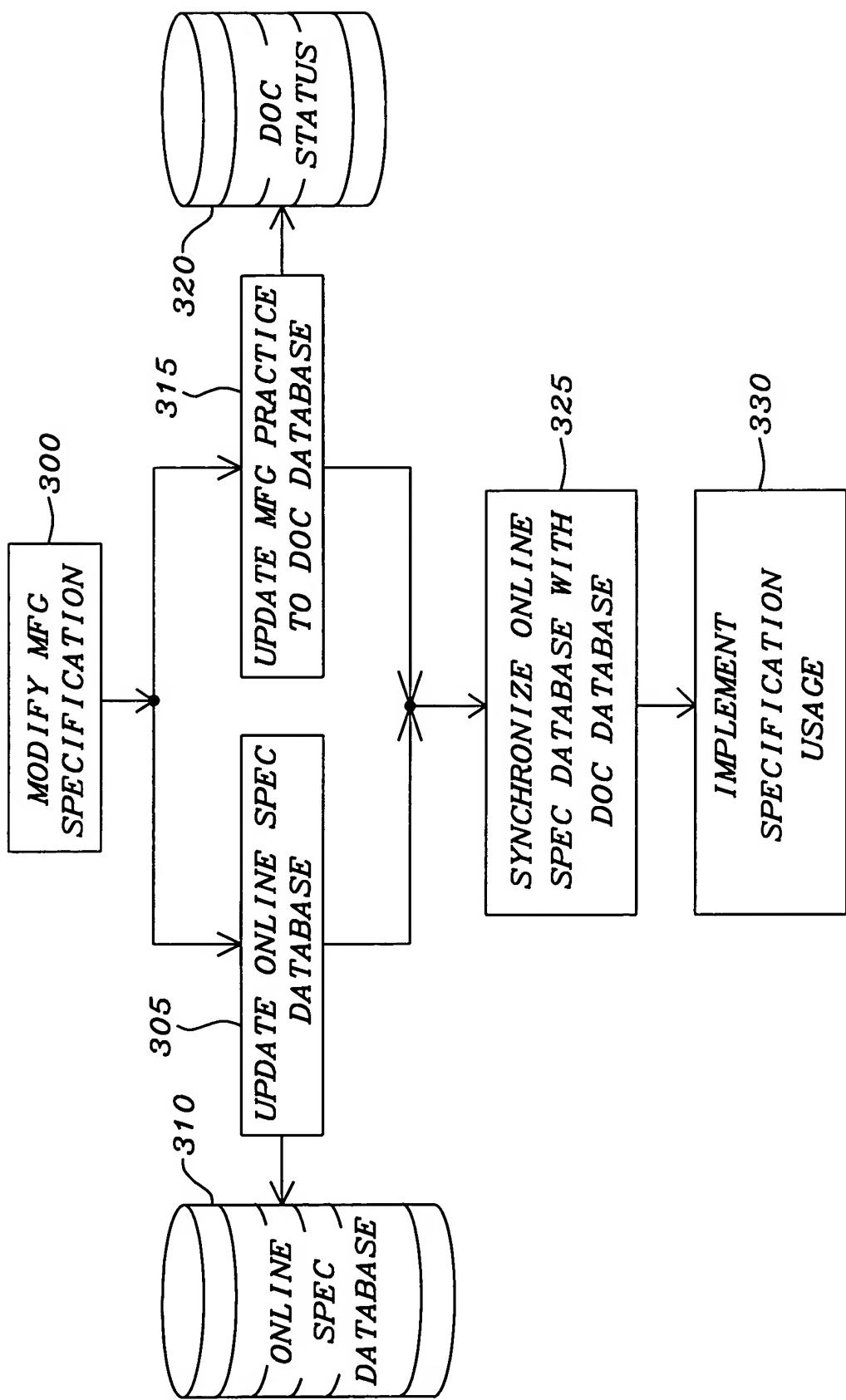


FIG. 5

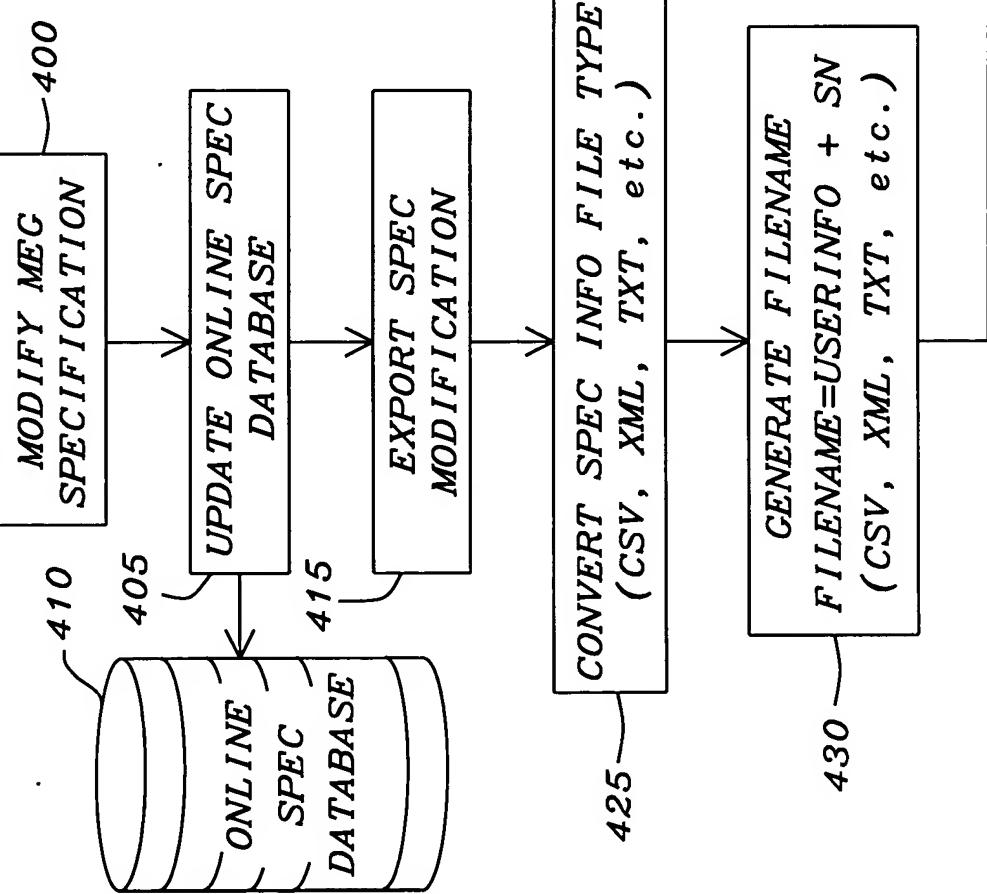
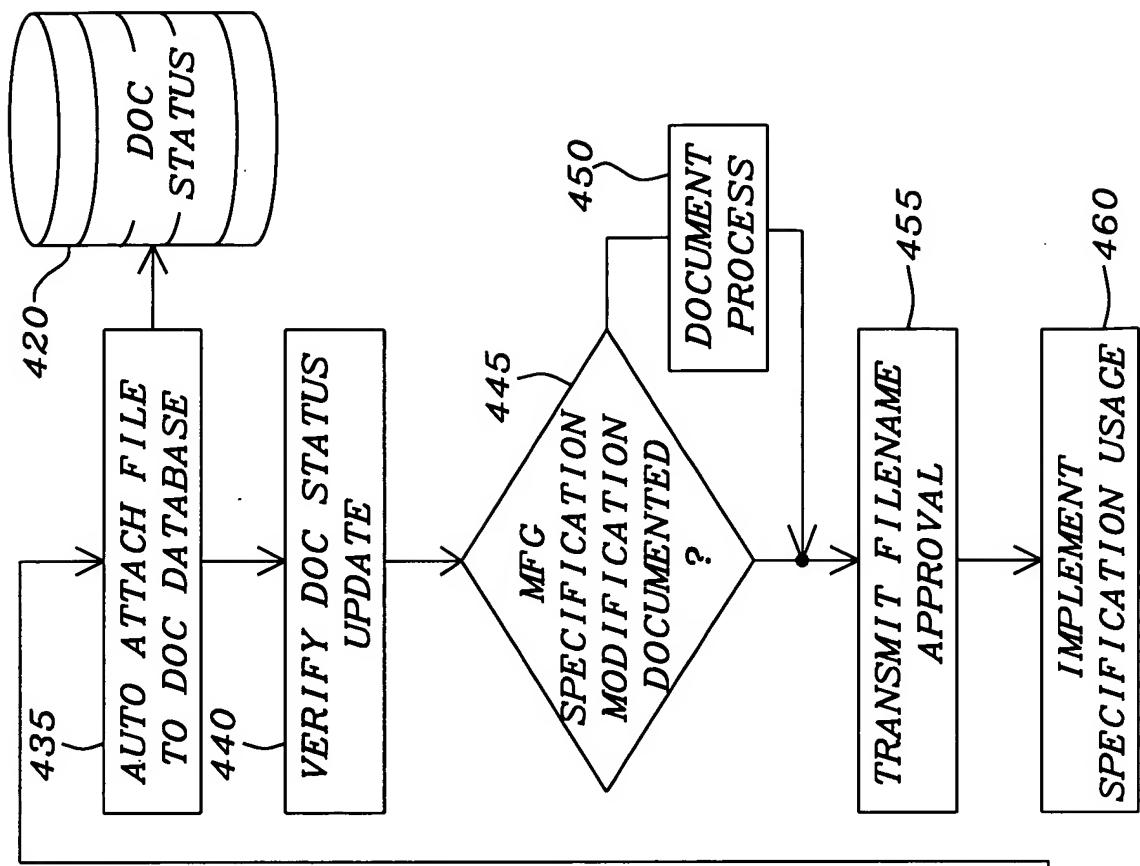


FIG. 6